

DISCLAIMER:

The use of this standard is governed by the City of Wichita Falls Engineering Department. No warranty of any kind is made by the City of Wichita Falls for any purpose whatsoever. The City of Wichita Falls assumes no responsibility for the conversion of this standard to other formats for incorrect results or damages resulting from its use.

Meter Size		Dimensions						
		A	B	C	D	E	F	G
3"	Distance from interior wall to edge of water valve = 12"	8"	15"	19"	15"	6'-5"	7'-3"	4'-0"
4"	Distance from interior wall to edge of water valve = 14"	9 1/2"	20"	33"	20"	8'-9"	7'-10"	4'-0"
6"	Distance from interior wall to edge of water valve = 28"	11"	30"	* 45"	30"	14'-3"	7'-11"	7'-0"
8"	Distance from interior wall to edge of water valve = 30"	12"	40"	* 53"	40"	17'-1"	8'-0"	7'-0"
10"	Distance from interior wall to edge of water valve = 34"	14"	50"	* 68"	50"	21'-0"	8'-1"	7'-0"
16"	Distance from interior wall to edge of water valve = 31"	30"	80"	* 48"	80"	26'-6"	8'-7"	7'-0"



* Denotes distance includes installation of check valve with meter.

GENERAL NOTES:

1. ALL MATERIALS OF CONSTRUCTION SHALL CONFORM WITH THE STANDARD SPECIFICATION AND SPECIAL CONDITIONS OR PROVISIONS AND THE LATEST REVISIONS THERETO.
2. CONCRETE SHALL BE CLASS "A".
3. ALL REINFORCING STEEL SHALL BE DEFORMED NEW BILLET GRADE 60, CONFORMING TO ASTM SPECIFICATION A 615-84a OR LATEST REVISIONS THERETO.
4. STEEL COVER SHALL BE 2" FROM CENTER OF OUTSIDE LAYER OF STEEL TO FACE OF CONCRETE.
5. DIMENSIONS RELATING TO REINFORCING STEEL SHALL BE TO CENTER OF THE BARS.

METER BOX DISTANCE TABLE

TYPICAL METER AND BOX INSTALATION (SHEET 4 OF 6)

	FEB 06	4170-04	CITY OF WICHITA FALLS, TX Meter-Box_Table.dwg					APPROVED	
								 CITY ENGINEER	
				NO.	DATE	DESCRIPTION	BY		
				R E V I S I O N S				FEB 2006 DATE	